

EXHIBIT A

UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF DELAWARE

BEARBOX, LLC, and AUSTIN)
STORMS,)

Plaintiffs,)

-vs-

No. C.A. 21-534-MN-CJB

LANCIUM, LLC, MICHAEL T.)
McNAMARA, and RAYMOND E.)
CLINE, JR.,)

Defendants.)


Deposition of STANLEY A. MCCLELLAN, Ph.D.
taken before CAROL CONNOLLY, CSR, CRR, and Notary Public,
pursuant to the Federal Rules of Civil Procedure for the
United States District Courts pertaining to the taking of
depositions, at 233 South Wacker Drive, Suite 6300,
Chicago, Illinois, commencing at 9:08 a.m. on the 3rd day
of June, A.D., 2022.

<p style="text-align: right;">Page 2</p> <p>1 There were present at the taking of this 2 deposition the following counsel: 3 MARSHALL, GERSTEIN & BORUN, LLP by 4 MR. RAYMOND R. RICORDATI III 5 233 South Wacker Drive 6 Suite 6300 7 Chicago, Illinois 60606 8 (312) 474-6617 9 rricordati@marshallip.com 10 11 appeared on behalf of the Plaintiff; 12 13 BARNES & THORNBURG, LLP by 14 MR. MARK C. NELSON 15 2121 North Pearl Street 16 Suite 700 17 Dallas, Texas 75201 18 (214) 258-4140 19 mnelson@btlaw.com 20 AND 21 BARNES & THORNBURG, LLP by 22 MR. ADAM M. KAUFMANN 23 One North Wacker Drive 24 Suite 4400 25 Chicago, Illinois 60606 26 (312) 357-1313 27 adam.kaufmann@btlaw.com 28 appeared on behalf of the Defendants. 29 ALSO PRESENT: 30 Mr. Milo Savage, Videographer 31 Mr. Joseph Previti, Summer Associate 32 Marshall, Gerstein & Borun 33 34</p>	<p style="text-align: right;">Page 4</p> <p>1 Exhibit 207 Lancium, Investor 271 2 Presentation, May, 2021 3 4 Exhibit 208 Pictures, etc., 281 5 BB00000001-BB00000083 6 7 PREVIOUSLY MARKED EXHIBITS 8 9 Exhibit 55 Short Message Report, 189 10 Date Range 11 5/4/2019 - 5/9/2019 12 13 14 15 16 17 18 19 20 21 22 23 24</p>
<p style="text-align: right;">Page 3</p> <p>1 I N D E X 2 DEPOSITION OF STANLEY A. McCLELLAN, Ph.D. 3 TAKEN June 3, 2022 4 5 EXAMINATION BY PAGE 6 Mr. Nelson 6, 289 7 Mr. Ricordati 287 8 9 10 - - - - - 11 12 EXHIBITS MARKED 13 PAGE 14 Exhibit 200 Curriculum Vitae of 29 15 Stan A. McClellan, Ph.D. 16 17 Exhibit 201 Materials Considered by 38 18 Bearbox Expert, Dr. Stan 19 McClellan 20 21 Exhibit 202 Expert Report of Dr. Stan 42 22 McClellan 23 Exhibit 203 U.S. Patent No. 10,608,433 94 24 Exhibit 204 May 9, 2019 email from 196 25 Austin Storms to Michael 26 McNamara and attachments 27 Exhibit 205 Reply Expert Report of 246 28 Dr. Stan McClellan 29 30 Exhibit 206 Expert Report of Mark 264 31 Ehsani, Ph.D. 32 33 34</p>	<p style="text-align: right;">Page 5</p> <p>1 THE VIDEOGRAPHER: Good morning. We are going on 2 the record at 9:08 a.m. on June 3rd, 2022. Please note 3 that the microphones are sensitive and may pick up 4 whispering, private conversations and cellular 5 interference. Please turn off all cellphones or place 6 them away from the microphones as they may interfere with 7 the deposition audio. Audio and video recording will 8 continue to take place unless all parties agree to go off 9 the record. 10 This is media unit 1 of the video-recorded 11 deposition of Dr. Stan McClellan taken by counsel for 12 defendant in the matter of Bearbox LLC et al. versus 13 Lancium, LLC, et al. This case is filed in the United 14 States District Court for the District of Delaware. 15 This deposition is being held at Marshall 16 Gerstein, Borun, LLP located at 233 South Wacker Drive, 17 Suite 6300, Chicago, Illinois. 18 My name is Milo Savage from the firm Veritext, 19 and I'm the videographer. The court reporter is Carol 20 Connolly from the firm Veritext. I'm not authorized to 21 administer an oath, I'm not related to any party in this 22 action, nor am I financially interested in the outcome. 23 Counsel and all present in the room, and 24 everyone attending remotely, will please now state their</p>

<p style="text-align: right;">Page 82</p> <p>1 THE WITNESS: It's the time period around this case 2 which, in my opinion, is relatively compact. 3 MR. NELSON: Q So the time period from when to 4 when then? Give me years. 5 A I think the patent was filed in 2019, right? 6 The date of the patent filing -- If you look at the 7 timeline there's the date when they started -- when 8 Storms started to develop stuff, and there's a date when 9 Lancium had product, and there's a date where they 10 overlapped, then there's a date when the patent was 11 filed. All of that timeframe was fairly compact between 12 like 2018 and 2020. It's about a two-year period -- two- 13 or three-year period in there. 14 Q So is that the time period you used, or did you 15 use your understanding as you were doing your -- plain 16 and ordinary meaning as you were doing your analysis -- 17 When you were writing your report, what time period did 18 you use? 19 MR. RICORDATI: Objection. Asked and answered. 20 THE WITNESS: The time period of the report is early 21 2022 which abuts the time period of the activity of the 22 patent and stuff. So it's basically all the same time 23 period. I don't know that there's any substantial 24 migration or substantial changes in any of the terms that</p>	<p style="text-align: right;">Page 84</p> <p>1 that much power? 2 A Typically it's consume because you're a load 3 that's not controllable. If you're a controllable load, 4 then you're buying that power with the assumption that 5 you're going to consume it. If you have ability to sell 6 it back, then you can sell it back. But you don't sell 7 it back to whoever you bought it from, you sell it into a 8 market at that time. It's an agreement with the seller 9 to consume, right? 10 And consume doesn't mean use. Consume means 11 purchase. Whether I use that power to do something with 12 or whether I sell that power to somebody else, that's 13 separate from the power option agreement. 14 Q What's your understanding of a minimum power 15 threshold in this case as used in the '433 patent? 16 A That's the data that's associated with the 17 option agreement. 18 Q What specifically is a minimum power threshold? 19 A That's the amount of power that you're 20 contracted to consume. 21 Q And by consume you don't mean use, correct? 22 A I may not use it, but I'm going to consume it. 23 I'm purchasing it. Whether I use it or whether I sell 24 it, that's a completely separate issue. I'm agreeing to</p>
<p style="text-align: right;">Page 83</p> <p>1 are associated with this patent or with this case. If 2 there have been -- if there have been, then we need to 3 isolate those and make sure that there wasn't any 4 misinterpretation of anything. 5 MR. NELSON: Q What's your understanding of the 6 plain and ordinary meaning of power option agreement? 7 A My understanding of power option agreement is 8 it's essentially a contract to buy power at a certain 9 price. It's like a wholesale purchase. I'm going to buy 10 X number of units at X price. 11 Q What's your understanding of power option data? 12 A Power option data is the data that's associated 13 with the power option agreement. 14 Q What -- is there any specific data that's 15 required to be power option data, or can it be anything? 16 A I think at least it has intervals and minimum 17 thresholds. There may be other data that's associated 18 with that, but I think there's thresholds over intervals. 19 Q And intervals are intervals of time? 20 A Time intervals, yeah. 21 Q And what are thresholds? 22 A You agree to buy power at that -- you agree to 23 consume that much power at a certain price at that time. 24 Q You agree to buy that much power or consume</p>	<p style="text-align: right;">Page 85</p> <p>1 purchase it at that threshold. 2 Q So just to be clear so our -- Your use of the 3 word consume here means -- it doesn't mean physically the 4 data center consumes the power by using it. It also 5 could mean that the power is sold back. 6 A Consume is a transactional thing. Right. The 7 consumption is a transaction where I'm consuming it. I 8 have to dispatch that power some way. 9 Q What do you understand the term performance 10 strategy to mean in the context of the claims of the '433 11 patent? 12 A A performance strategy is deciding -- is a 13 decision based on incoming data and conditions and 14 monitored conditions as to how to dispatch the -- how to 15 dispatch the power that's been consumed through the PPA 16 against bitcoin miners or not. 17 Q So in your understanding of performance 18 strategy could performance strategy be to not consume 19 power? 20 A It could be -- 21 Q I'm sorry. Let me -- I asked a bad question 22 because I used the word consume in a different context. 23 So in your understanding of the term 24 performance -- the meaning of the term performance</p>

<p style="text-align: right;">Page 150</p> <p>1 long it would take Mr. Storms' miners to turn off from --</p> <p>2 if they were instructed to turn off from an on state, how</p> <p>3 long it would take them to turn off?</p> <p>4 A You mean -- you mean for the PDU to turn them</p> <p>5 off?</p> <p>6 Q Yeah.</p> <p>7 A That would be instantaneous.</p> <p>8 Q So from --</p> <p>9 A The PDU -- if the power is taken away, the</p> <p>10 computer shuts down almost immediately unless it has a</p> <p>11 battery backup.</p> <p>12 Q Did you consider how long it would take the</p> <p>13 miners to come back up if they were -- if they were in an</p> <p>14 off state and turned -- and put into an on state?</p> <p>15 A That gets into the situation that we were</p> <p>16 talking about before with computer systems. Right.</p> <p>17 Depends on this, depends on that, depends on the other</p> <p>18 thing. And if you -- if you -- if you turn a computer</p> <p>19 system off in a nongraceful fashion, then how long it</p> <p>20 takes for it to come back up is an it-depends question,</p> <p>21 and we have doing down the rat hole of what a computer</p> <p>22 system is.</p> <p>23 Q And did you -- in the context of your analysis</p> <p>24 of Mr. Storms' system turning bitcoin miners off and on,</p>	<p style="text-align: right;">Page 152</p> <p>1 think his simulation had 272 miners or something like</p> <p>2 that. You know, if a few of them -- they're not all --</p> <p>3 even if they're all turned off gracefully, they're not</p> <p>4 all going to come up in the same way at the same time.</p> <p>5 So there's just -- there's no good answer to that</p> <p>6 question.</p> <p>7 Q Well, my question was did you consider it in</p> <p>8 your analysis.</p> <p>9 A I considered it, and I thought well, you know,</p> <p>10 there's too many outstanding variables on that.</p> <p>11 MR. NELSON: Why don't we take a break. You can</p> <p>12 change tapes?</p> <p>13 THE VIDEOGRAPHER: The time is 1:39 p.m. This is</p> <p>14 the end of media unit 2 and we're going off the video</p> <p>15 record.</p> <p>16 (Off the record)</p> <p>17 THE VIDEOGRAPHER: The time is 1:52 p.m. This is</p> <p>18 the beginning of media unit 3, and we're back on the</p> <p>19 video record.</p> <p>20 MR. NELSON: Q So going back to page 66 of your</p> <p>21 report.</p> <p>22 A Okay. Page 66 or paragraph --</p> <p>23 Q Paragraph 66.</p> <p>24 A Yes. Got it.</p>
<p style="text-align: right;">Page 151</p> <p>1 did you consider how long it would take his system to</p> <p>2 turn bitcoin miners on if they were in an off state?</p> <p>3 A Well, to turn them on would be instantaneous.</p> <p>4 To make them operational would depend on all of these</p> <p>5 other conditions.</p> <p>6 Q By turn them on, I mean make them operational.</p> <p>7 A Get them where they can mine bitcoin? Depends,</p> <p>8 depends, depends what operating system -- you out of</p> <p>9 juice?</p> <p>10 THE VIDEOGRAPHER: I have five minutes left.</p> <p>11 THE WITNESS: So it depends what's the operating</p> <p>12 system, what's the disk structure, what kind of</p> <p>13 activities is it contained in, what's the cache</p> <p>14 structure, depends, depends, depends, depends.</p> <p>15 MR. NELSON: Q I understand that.</p> <p>16 A I can't answer that question.</p> <p>17 Q My question is, did you consider that in your</p> <p>18 analysis? I don't see that in your report. Did you</p> <p>19 consider how long it would take them from being -- from</p> <p>20 an off state to being turned on to actually becoming</p> <p>21 operational? Did you consider that in your analysis of</p> <p>22 his system?</p> <p>23 A No, I don't think -- it doesn't have a bearing</p> <p>24 on the approach here. The objective is to have -- I</p>	<p style="text-align: right;">Page 153</p> <p>1 Q So what portion of paragraph 66 addresses the</p> <p>2 claim language wherein the performance strategy comprises</p> <p>3 a power consumption target for the set of computing</p> <p>4 systems?</p> <p>5 A Power consumption target. I think it's -- it's</p> <p>6 associated with current power usage and expected future</p> <p>7 power usage.</p> <p>8 Q So is -- so is one of those the power</p> <p>9 consumption target?</p> <p>10 A Yeah, I think so. There's the -- there's</p> <p>11 the -- there's the power threshold for the time intervals</p> <p>12 and current power usage and energy price conditions. So</p> <p>13 the current power usage would essentially be the target,</p> <p>14 and expected future power usage would be the estimated</p> <p>15 future target.</p> <p>16 Q And how is the associated power threshold</p> <p>17 utilized, if at all, to determine the expected future</p> <p>18 power usage?</p> <p>19 A Well, the power threshold -- if you're assuming</p> <p>20 that the data is coming from a market system, then the</p> <p>21 power threshold is the minimum amount of power that</p> <p>22 you're bound to pay for or consume.</p> <p>23 Q By consume you mean use or sell back, right?</p> <p>24 A Well, again, it depends on -- There's several</p>

<p style="text-align: right;">Page 154</p> <p>1 different things going on here, right. There's the 2 patent language and there's the business of making the 3 contract with the service provider, and I think those two 4 things are separated somehow. For example, if you have a 5 wind turbine, you have a contract with the service 6 provider, and if they're not going to take the power, you 7 shunt it to ground. But -- so they don't have to take 8 the power, but -- 9 Q Well, we're focused on the patent. 10 A You understand what I'm saying? So the patent 11 language -- If you go back to the patent language, it 12 says receive power option data based on an option 13 agreement. So there's a contract that's giving you the 14 data, and the power option data specifies time intervals 15 with thresholds, and the power -- the minimum power 16 threshold is associated with each time interval. So 17 there's time intervals that have thresholds that are 18 associated with them, and the thresholds are minimum 19 power that you're bound to consume. You have paid for, 20 you're going to pay for. 21 Q And -- So we talked about this earlier, bound 22 to consume means you can either use it by running miners 23 or not use it by selling it back, is that right? 24 A Well -- Let's look. Claim 1 says wherein --</p>	<p style="text-align: right;">Page 156</p> <p>1 and I'm trying to draw the distinction between the two. 2 The contract language may not make you use the power. 3 Q Well, the term power option agreement is in the 4 claim, so it has a legal meaning per the claim. What do 5 you understand the legal meaning of power option 6 agreement to be? 7 A I don't know if power option agreement means 8 that you must consume -- you must expend the power that 9 you're contracted to buy. I can't answer that. That's 10 again -- that's a question for McCamant because that's a 11 business -- that's ERCOT marketplace business thing. 12 Q So when you did your analysis of the claim 13 language, did you apply a plain and ordinary meaning of 14 power option agreement as it's used in the patent in the 15 context of your analysis? 16 A It says receive power option database at least 17 in part on a power option agreement where the power data 18 specify a set of minimum power thresholds. Right. So 19 the minimum power thresholds means you must be capable of 20 consuming that. I don't -- What I'm saying is I don't 21 know if it means that you must consume that. You must be 22 capable of consuming that. 23 Q I understand that. But -- 24 A Those are two different things.</p>
<p style="text-align: right;">Page 155</p> <p>1 power consumption target -- you're talking about 2 targets -- for the set of computing systems for each time 3 interval in the set of time intervals wherein each power 4 consumption target is equal to or greater than the 5 minimum power threshold. So the patent doesn't 6 contemplate selling back at all. It talks about 7 consuming that minimum power threshold by those computing 8 devices. I mean, it's -- I just read the claim language 9 there. It says: Minimum power consumption target 10 wherein each target is equal to or greater than the 11 minimum power threshold associated with the time 12 interval. 13 Q So earlier on I had asked you a question what 14 about the plain and ordinary meaning of minimum power 15 threshold was, and you said it was the power that could 16 either be consumed -- that could be consumed either by 17 using it or by selling it back. So -- Are you changing 18 the definition? 19 A No. I'm saying in the power option agreement, 20 I believe I said it's not clear to me whether the power 21 option agreement mandates that you use the power. That's 22 a question for McCamant. I believe I said that several 23 times. I don't know about the contract -- there's a 24 contract, and then there's this language in the patent,</p>	<p style="text-align: right;">Page 157</p> <p>1 Q Do you know -- did you in your analysis 2 determine a plain and ordinary meaning of the word power 3 option agreement -- the phrase power option agreement as 4 used in the patent? 5 A The phrase power option agreement to me in my 6 interpretation means options for buying power ahead of 7 time. To me means that's the plain and ordinary meaning 8 of it, opting to purchase power ahead of time at a 9 certain rate and then I'm going pay for that power, and 10 then when it comes for that time I'm going to pay for 11 that power whether I use it or not. There's a secondary 12 condition which says -- where I'm drawing a distinction, 13 I don't know if you're bound to use that power. Do you 14 understand what I'm saying? I'm going to pay for that 15 power, that's the option. When it comes time, I'm going 16 to pay for that whether I use it or not. I don't have to 17 use it. I can screw in that light bulb and turn off the 18 switch, and I'm still paying for that minimum power. 19 Q So let's go back -- I think in connection with 20 paragraph 62 I had asked you some questions about where 21 -- where the code received the minimum power threshold 22 data. Do you remember that? 23 A Yes. 24 Q And I think you pointed to go -- go to the</p>

<p style="text-align: right;">Page 290</p> <p>1 A We discussed several different points that --</p> <p>2 that I asked about that I thought were potentially needed</p> <p>3 to be cleaned up or needed to be discussed, and then we</p> <p>4 discussed those at least those three questions -- those</p> <p>5 three concepts. We didn't discuss the question. We</p> <p>6 discussed the concept.</p> <p>7 Q What did you discuss about the concepts?</p> <p>8 A Well, the first question -- the first question</p> <p>9 was about the -- What was the question first question</p> <p>10 about? It was about the -- the first question was about</p> <p>11 the report and the appendix, and he said he was going to</p> <p>12 go back over the minimum power threshold and the load</p> <p>13 specification.</p> <p>14 The second question -- I don't even remember</p> <p>15 the second question at this point.</p> <p>16 Can you read it back?</p> <p>17 Q It was a question about being above a</p> <p>18 threshold.</p> <p>19 A Yeah. He asked me about -- When I said it was</p> <p>20 difficult to maintain a computer system at a specific</p> <p>21 power threshold, he wanted clarification on that I meant</p> <p>22 at a specific power threshold rather than above or below</p> <p>23 a specific power threshold, and I said I thought that</p> <p>24 that's what I had described earlier.</p>	<p style="text-align: right;">Page 292</p> <p>1 STATE OF ILLINOIS)</p> <p style="text-align: center;">) SS:</p> <p>2 COUNTY OF C O O K)</p> <p>3</p> <p>4 The within and foregoing deposition of the</p> <p>5 aforementioned witness was taken before CAROL CONNOLLY,</p> <p>6 CSR, CRR and Notary Public, at the place, date and time</p> <p>7 aforementioned.</p> <p>8 There were present during the taking of the</p> <p>9 deposition the previously named counsel.</p> <p>10 The said witness was first duly sworn and was</p> <p>11 then examined upon oral interrogatories; the questions</p> <p>12 and answers were taken down in shorthand by the</p> <p>13 undersigned, acting as stenographer and Notary Public;</p> <p>14 and the within and foregoing is a true, accurate and</p> <p>15 complete record of all of the questions asked of and</p> <p>16 answers made by the forementioned witness, at the time</p> <p>17 and place hereinabove referred to.</p> <p>18 The signature of the witness was not waived,</p> <p>19 and the deposition was submitted, pursuant to Rule 30 (e)</p> <p>20 and 32 (d) 4 of the Rules of Civil Procedure for the</p> <p>21 United States District Courts, to the deponent per copy</p> <p>22 of the attached letter.</p> <p>23</p> <p>24</p>
<p style="text-align: right;">Page 291</p> <p>1 MR. NELSON: No further questions.</p> <p>2 THE VIDEOGRAPHER: Okay. The time is 6:15 p.m.</p> <p>3 This is the end of media unit 4, it's also the end of the</p> <p>4 deposition of Dr. Stan McClellan. And we're going off</p> <p>5 the video record.</p> <p>6 Thank you, Dr. McClellan.</p> <p>7 (Off the record)</p> <p>8 -----</p> <p>9</p> <p>10</p> <p>11</p> <p>12</p> <p>13</p> <p>14</p> <p>15</p> <p>16</p> <p>17</p> <p>18</p> <p>19</p> <p>20</p> <p>21</p> <p>22</p> <p>23</p> <p>24</p>	<p style="text-align: right;">Page 293</p> <p>1 The undersigned is not interested in the within</p> <p>2 case, nor of kin or counsel to any of the parties.</p> <p>3 Witness my official signature and seal as</p> <p>4 Notary Public in and for Cook County, Illinois on this</p> <p>5 6th day of June, A.D. 2022.</p> <p>6</p> <p>7 </p> <p>8</p> <p>9 CAROL CONNOLLY, CSR, CRR</p> <p>10 CSR No. 084-003113</p> <p>11 Notary Public</p> <p>12 One North Franklin Street</p> <p>13 Suite 3000</p> <p>14 Chicago, Illinois 60606</p> <p>15 Phone: (312) 386-2000</p> <p>16</p> <p>17</p> <p>18</p> <p>19</p> <p>20</p> <p>21</p> <p>22</p> <p>23</p> <p>24</p>

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1 Veritext Legal Solutions
1100 Superior Ave
2 Suite 1820
3 Cleveland, Ohio 44114
4 Phone: 216-523-1313
5
6 June 6, 2022
7
8 To: RAYMOND R. RICORDATI III
9
10 Case Name: Bearbox, LLC, et al. v. Lancium, LLC, et al.
11
12 Veritext Reference Number: 5259459
13
14 Witness: Stanley A. McLellann, Ph.D. Deposition Date: 6/3/2022
15
16 Dear Sir/Madam:
17
18 Enclosed please find a deposition transcript. Please have the witness
19 review the transcript and note any changes or corrections on the
20 included errata sheet, indicating the page, line number, change, and
21 the reason for the change. Have the witness' signature notarized and
22 forward the completed page(s) back to us at the Production address
23 shown
24 above, or email to production-midwest@veritext.com.
25
26 If the errata is not returned within thirty days of your receipt of
27 this letter, the reading and signing will be deemed waived.
28
29 Sincerely,
30 Production Department
31
32 NO NOTARY REQUIRED IN CA

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1 DEPOSITION REVIEW
2 CERTIFICATION OF WITNESS
3
4 ASSIGNMENT REFERENCE NO: 5259459
5 CASE NAME: Bearbox, LLC, et al. v. Lancium, LLC, et al.
6 DATE OF DEPOSITION: 6/3/2022
7 WITNESS' NAME: Stanley A. McLellann, Ph.D.
8 In accordance with the Rules of Civil
9 Procedure, I have read the entire transcript of
10 my testimony or it has been read to me.
11 I have made no changes to the testimony
12 as transcribed by the court reporter.
13
14 Date Stanley A. McLellann, Ph.D.
15 Sworn to and subscribed before me, a
16 Notary Public in and for the State and County,
17 the referenced witness did personally appear
18 and acknowledge that:
19 They have read the transcript;
20 They signed the foregoing Sworn
21 Statement; and
22 Their execution of this Statement is of
23 their free act and deed.
24
25 I have affixed my name and official seal
26 this ____ day of _____, 20 ____.
27
28 Notary Public
29
30 Commission Expiration Date
31
32

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1 DEPOSITION REVIEW
2 CERTIFICATION OF WITNESS
3
4 ASSIGNMENT REFERENCE NO: 5259459
5 CASE NAME: Bearbox, LLC, et al. v. Lancium, LLC, et al.
6 DATE OF DEPOSITION: 6/3/2022
7 WITNESS' NAME: Stanley A. McLellann, Ph.D.
8 In accordance with the Rules of Civil
9 Procedure, I have read the entire transcript of
10 my testimony or it has been read to me.
11 I have listed my changes on the attached
12 Errata Sheet, listing page and line numbers as
13 well as the reason(s) for the change(s).
14 I request that these changes be entered
15 as part of the record of my testimony.
16
17 I have executed the Errata Sheet, as well
18 as this Certificate, and request and authorize
19 that both be appended to the transcript of my
20 testimony and be incorporated therein.
21
22 Date Stanley A. McLellann, Ph.D.
23
24 Sworn to and subscribed before me, a
25 Notary Public in and for the State and County,
26 the referenced witness did personally appear
27 and acknowledge that:
28 They have read the transcript;
29 They have listed all of their corrections
30 in the appended Errata Sheet;
31 They signed the foregoing Sworn
32 Statement; and
33 Their execution of this Statement is of
34 their free act and deed.
35 I have affixed my name and official seal
36 this ____ day of _____, 20 ____.
37
38 Notary Public
39
40 Commission Expiration Date
41

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1 ERRATA SHEET
2 VERITEXT LEGAL SOLUTIONS MIDWEST
3 ASSIGNMENT NO: 5259459
4 PAGE/LINE(S) / CHANGE /REASON
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20 Date Stanley A. McLellann, Ph.D.
21 SUBSCRIBED AND SWORN TO BEFORE ME THIS
22 DAY OF _____, 20 ____.
23
24 Notary Public
25
26 Commission Expiration Date
27